

**In the Specification:**

Please amend the specification as shown:

Please delete the paragraph on page , line to page , line and replace it with the following paragraph:

Please delete Table 1 and replace it with the following table:

Table 1.

Identification of the CDRs in the heavy chain (CDR-H regions) and in the light chain (CDR-L regions)

CDR-H1	Start	Approx residue 26 (always 4 after a Cys) [Chothia / AbM definition]; Kabat definition starts 5 residues later
	Residues before	always Cys-XXX-XXX-XXX
	Residues after	always a Trp. Typically Trp-Val, but also, Trp-Ile, Trp-Ala
	Length	10 to 12 residues [AbM definition]; Chothia definition excludes the last 4 residues
CDR-H2	Start	always 15 residues after the end of Kabat / AbM definition) of CDR-H1
	Residues before	typically Leu-Glu-Trp-Ile-Gly <b>(SEQ ID NO: 37)</b> , but a number of variations
	Residues after	Lys/Arg-Leu/Ile/Val/Phe/Thr/Ala-Thr/Ser/Ile/Ala
	Length	Kabat definition 16 to 19 residues; AbM (and recent Chothia) definition ends 7 residues earlier
CDR-H3	Start	always 33 residues after end of CDR-H2 (always 2 after a Cys)
	Residues before	always Cys-XXX-XXX (typically Cys-Ala-Arg)
	Residues after	always Trp-Gly-XXX-Gly
	Length	3 to 25 residues

CDR-L1	Start	Approx residue 24
	Residue before	always a Cys
	Residue after	always a Trp. Typically Trp-Tyr-Gln, but also, Trp-Leu-Gln, Trp-Phe-Gln, Trp-Tyr-Leu
	Length	10 to 17 residues
	Start	always 16 residues after the end of L1
	Residues before	generally Ile-Tyr, but also, Val-Tyr, Ile-Lys, Ile-Phe

	Length	always 7 residues (except NEW (7FAB) which has a deletion in this region)
	Start	always 16 residues after the end of L1
CDR-L3	Start	always 33 residues after end of L2 (except NEW (7FAB) which has the deletion at the end of CDR-L2)
	Residue before	always Cys
	Residues after	always Phe-Gly-XXX-Gly
	Length	7 to 11 residues

Please delete Table 2 and replace it with the following table:

**Table 2.** The CDRs of the light chain of the CD3 specific antibody OKT3.

CDRs of anti-CD3	Amino acid sequence of humanized OKT3	Amino acid sequence of humanized CD3
L1	SASSSVSYMN ( <b><u>SEQ ID NO: 38</u></b> )	RASSSVSYMN (SEQ ID No.:4)
L2	DTSKLAS ( <b><u>SEQ ID NO: 39</u></b> )	DTSKVAS (SEQ ID No.:6)
L3	QQWSSNPFT ( <b><u>SEQ ID NO: 40</u></b> )	QQWSSNPLT (SEQ ID No.:8)